Ikegami

Nov.27, 1986

** SPECIFICATIONS FOR DETAIL CORRECTOR **

1. Signal rating and system
   1) Number of scanning lines : 1125
   2) Interlace ratio : 2:1
   3) Horizontal scanning frequency (fH) : 33.75KHz
   4) Vertical scanning frequency (fV) : 60Hz
   5) Detail corrector system : out-of-green 2H system
   6) Boost frequency : 16.7MHz

2. Input signal
   1) R, G, B signal : 0.7Vp-p positive 75Ω 1 input
   2) Phase reference signal : SYNC 1.0Vp-p negative 75Ω 1 input

3. Output signal
   1) R, G, B signal : 0.7Vp-p positive 75Ω 3 outputs

4. Power requirements
   1) AC 220V ±10% 50/60Hz 70VA

5. Dimensions
   483 (W) x 177 (H) x 412 (D) mm

6. Overall characteristics
   1) Frequency response (100KHz reference) :
      (1) 60Hz ∿ 20MHz : within ±0.5dB
      (2) Less than 60Hz or More than 20MHz : Falling down
   2) Waveform distortion
      Input signal : symmetrical square wave (rise time : 10nsec)

	60Hz	15KHz	250KHz
Rise Time	---	30nsec. or less	30nsec. or less
Overshoot	---	5% or less	5% or less
Sag	---	1% or less	1% or less

Ringing of 20MHz or more shall be excluded.

BU-1093 HDK-1125用 DTLユニット 構成表

1. DTL SHELF		1 ヶ
2. ブランクパネル	BLANK panel	1 ヶ
3. TEST EXTENDER		1 ヶ
4. AC CABLE		1 ヶ
5. 同軸ケーブル		13 ヶ
6. BNC-A-JJ		6 ヶ
7. FUSE		6 ヶ 2 2
8. 取説	Manual 2	4 (客先 3, 控え 1)
9. ビス	screw	一式

玉井 61.10.22

geliefert am 10.11.86 durch

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池上A4—16号